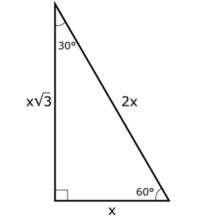
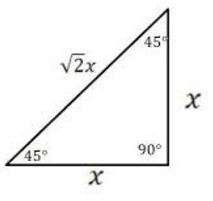
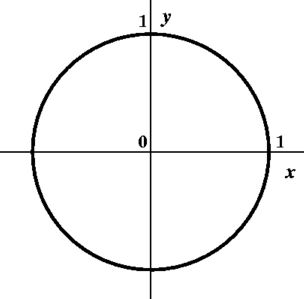
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| Mr. Michael T. Davis  Pre-Calculus | | 4.4 The Unit Circle & Coordinates (1)  April 12-13, 2016 | |
| Name: | |

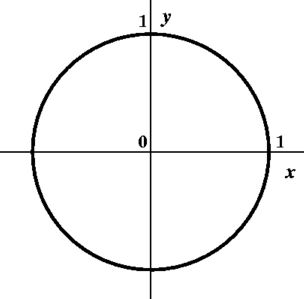
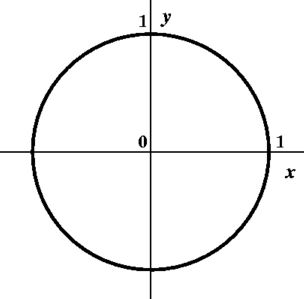
1. Given the special  shown below, determine the six trigonometric ratios requested.
2.  b. 



1.  d. 
2.  f. 
3.  h. 
4.  j. 
5.  l. 
6. Given the special  shown below, determine the six trigonometric ratios requested.
7. 
8. 
9. 
10. 
11. 
12. 
13. Unit Circles







1. The Unit Circle with Special Angle Coordintates

